# DEC STD 012-2 Unified Numbering Code for Part Identifier Class Codes

**DOCUMENT IDENTIFIER:** A-DS-EL00012-02-0000 Rev R, 06-May-1992

**ABSTRACT:** This document lists part classes authorized for use within Digital. It identifies persons and organizations responsible for issuing numbers in each class.

**APPLICABILITY:** No part identifier or assignment of a related document identifier shall be valid unless its part class is found in this standard.

**STATUS:** APPROVED 06-May-1992; use VTX SMC for current status.

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| Responsible Person: | David Crowley |
| SMC Writer: | John Burkhardt |

APPROVAL: This document has been reviewed and recommended for approval by the General Review group for its category.

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David Crowley - Standard Owner

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Eric Williams - Standards Process Manager

Direct requests for further information to:

David Crowley
Use $ VTX ELF for the latest location information.

Use VTX SMC to order copies of this document from Standards and Methods Control. Send distribution questions to JOKUR::SMC or call DTN: 234-4423.

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# 1 INTRODUCTION

A part class is a general category of parts that appears in the first two positions in the Digital part number. Part classes are the mechanism through which Digital implements decentralized control of part number responsibilities.

## 1.1 PURPOSE

This document defines the part classes that are authorized for use within Digital. In addition to the definition of part class, the document identifies the organization and individual responsible for managing the part identifiers in each class and the responsible person to contact for part number assignment.

## 1.2 SCOPE

This standard identifies the part classes approved for use within Digital. A part identifier may not be assigned unless its part class is authorized by this standard.

This standard does not include:

- Procedures for assigning or obtaining a part number within a part class
- Definitions of formats or the meaning of character sequences within each class

These procedures and formats are defined by each of the responsible groups. For further information refer to Section 2.3 in this document.

This standard supplements the requirements of *DEC STD 012-0 Part Identification Standard*, which defines the general format of the part identifier and its subfields including the part class. Specific documents that elaborate on special requirements within certain part classes are listed in Appendix A.

# 2 RESPONSIBILITIES

## 2.1 RESPONSIBLE PERSONS

Each part class in this standard is assigned to a person who has the following responsibilities:

- Define and document procedures and requirements for part number assignment.
- Ensure all part numbers and related data are posted and maintained in the corporate master parts data base (APPIX). In special cases, this requirement may be waived by the Domain Manager based on written justification. In such cases, the responsible person must ensure that the part numbers are posted to an alternate, equally accessible, parts master file. These exceptions are noted in the definition of the part class in head4.1.
- Ensure that part class is used consistently, and that items are assigned to the proper part class.
- Notify the Technical Domain Manager of any changes in the definition of the part class or in the responsible persons listed in this standard.

The procedure for part number assignment in the responsible department must be written and controlled by formal document control procedures. This documentation must also list the specific part data required in the assignment process. A current copy of this procedure must be kept on file with the Technical Domain Manager.

### 2.2 CONTACT PERSONS

A contact person for each part class is designated by the responsible person. This person can fulfill requests for new part numbers in that class.

### 2.3 TECHNICAL DOMAIN MANAGER

Digital's part numbering system, the Unified Numbering Code(UNC), is managed as a technical domain as defined in DEC STD 066-1 *Technical Domains in the Product Development Process*. The Domain Manager is David Crowley (use the Employee Locator Facility (ELF) to obtain up-to-date phone, E-Mail, and location information). He is the responsible person for this section of DEC STD 012, and provides general control for all Digital standards that define the structure, assignment, or use of part classes, part numbers, part identifiers, and document identifiers. He approves all new part classes and maintains a list of all approved part classes. This list may include part classes assigned since the most recent revision of this standard.

## 3 NEW PART CLASS ASSIGNMENT

Part classes are assigned to categories of parts. As categories evolve, new part classes will be created. New part classes must be approved by the Domain Manager.

When requesting a new part class designation, the requestor must supply the following information:

- A short clear description of the part category.
- A justification for the new class and a description of its relationship with other classes.
- The names of the responsible department, responsible manager, and the contact person who will actually assign the numbers.
- A statement of the process for posting the parts to the Corporate Master Parts Data Base. This statement should indicate whether these parts are intended to be salable, whether there are any geographic restrictions, whether there is a standard cost, whether a parts list is required, and whether there is any other dependency or integration with corporate processes.
- A preliminary description of the procedure for obtaining parts in this class.
- A preliminary description of any procedures, patterns, or algorithms used to assign specific part numbers within the class.
- An estimate of the initial volume of parts and the expected rate of growth.

# 4 APPROVED PART CLASSES

These are the only part classes authorized for use in Digital.

## 4.1 DEFINITIONS AND RESPONSIBLE PARTIES

This segment lists all approved part classes, their definition, and the parties responsible. In cases where there are multiple contact people for a single class, a note of explanation is provided in Section 4.2.

| | Approved Part Classes |
|---|---|
| Blank | Options, modules, systems, and finished goods.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact node: MILPND::CEOREQ<br><br>Usage of this part class for software and services is defined in DEC STD 012-4. *Unified Numbering Code (UNC)—Software Numbering Conventions.*<br>Department: Software Supplies Business (SSB) Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe, GIA) |
| 10 | Capacitors and capacitor networks.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also class 81. |
| 11 | Diodes, thyristors, LED, and rectifier assemblies and triacs.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 12 | Electromechanical and mechanical devices including: bearings, belts, blowers, bushings, casters, chassis slides, clamps, connector housings, fan finger guards, fans, fastening devices, filters, heatsinks, interconnecting devices, isolators, keyboards, lamps, meters, motors, protective devices, relays, shock mounts, springs, strain reliefs, switches, and tubes. Refer to DEC STD 012-7 *Unified Numbering Code - 74 Class Part Numbering Conventions and Assignment Procedures* for clarification of 74-class versus 12-class part numbers.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |

| | Approved Part Classes |
|---|---|
| 13 | Resistors and resistor/capacitor networks.<br>Resistor/capacitor networks were formerly in class 19.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 14 | Printed-wiring board material.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 15 | Transistors and photo transistors.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 16 | Transformers, chokes, and delay lines.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part classes 52 and 81. |
| 17 | Wire assemblies, cable assemblies, and fiber-optic cable assemblies including fiber-optic source and detector assemblies.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 18 | Crystal and self-contained oscillators.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 19 | Bipolar integrated circuits, digital and linear coupled isolators, and optocoupled isolators with bipolar inputs and outputs. (Formerly included resistor/capacitor networks; see also part class 13.)<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 20 | Externally designed modules and hybrid circuit assemblies. For internally designed hybrids, see also part classes 57 and 63.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |

| | Approved Part Classes |
|---|---|
| 21 | Integrated circuits, MOS inputs/outputs.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 22 | Hardware or software kits purchased outside Digital.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 23 | Fixed memory integrated circuits such as ROMs, PROMs, PALs, HALs, and FPLAs.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Regina Schreiner<br>See also part class 81. |
| 24 | Fiber-optics components. (Formerly bubble memory components.)<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 81. |
| 29 | Spare parts and spare kits for hardware products not manufactured by Digital.<br>Refer to DEC STD 012-8 *Field Service Part Identifier Conventions.*<br>Department: Digital Services Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: John Fairchild |
| 2A | Hardware items assigned by Digital Services Solutions Engineering (DSSE), GIA South Pacific Region (SPR) EIC, Sidney, Australia.<br>Refer to DEC STD 012-6 *Digital Services EIC Numbering Conventions*.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2B | Hardware items assigned by DSSE, GIA Far East Region (FER) EIC, Seoul, Korea.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2C | Hardware items assigned by DSSE, GIA Canada EIC, Kanata, Canada.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| 2E | Hardware items assigned by DSSE, European Area Services EIC, Solent Business Park, Fareham, UK.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2G | Hardware items assigned by DSSE, European Area Manufacturing EIC, Munich, Germany.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operation<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2J | Hardware items assigned by DSSE, GIA Japan EIC, Tokyo, Japan.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2K | INACTIVE. Replaced by part class 2E. (Formerly, hardware items assigned by CSS, Reading, UK.)<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| 2L | Hardware items assigned by DSSE, U.S. Area Telecommunications and Network EIC, Merrimack, NH.<br>Department: Digital Services Engineering Operations<br>Refer to DEC STD 012-6.<br>Responsible Person: Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2M | INACTIVE. Replaced by part classes 2L, 2R, or 2T. (Formerly, hardware items assigned by CSS, Maynard, MA)<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| 2N | Hardware items assigned by DSSE, U.S. Area Government Systems Group (GSG) EIC, Landover, MD.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Fran Melia, Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2P | Hardware items assigned by DSSE, European Area Telecommunications and Networks EIC, Annecy, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| 2R | Hardware items assigned by DSSE, U.S. Area Services EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2S | Hardware items assigned by DSSE, for EICs without an assigned part class. (Formerly, hardware items assigned by CSS, Stockholm, Sweden.)<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operation<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2T | Hardware items assigned by DSSE, U.S. Area Discrete Manufacturing EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2V | Hardware items assigned by DSSE, European Area Cross Industries EIC, Valbonne, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| 2W | INACTIVE. (Formerly, hardware items assigned by CSS, Costa Mesa, California)<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| 30 | Purchased electromechanical assemblies including options, peripherals, power supplies, and flexible media (magtapes and diskettes).<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 34 | Tables, tabletops, stands, dust covers, and other furniture acquired for resale.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 36 | Paper and cloth tapes, ribbons, cards, labels, and decals.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |

| | Approved Part Classes |
|---|---|
| 37 | Packaging kits and related documentation, including parts lists, procedures, and illustrations for packaging Digital products.<br>Refer to DEC STD 044-0 *Packaging Documentation Requirements*.<br>Department: Industrial Packaging Engineering<br>Responsible Person: Nelson Simkins<br>Contact Person: Nelson Simkins |
| 3A | Assigned to options to add factory installation cost.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| 41 | Materials and operating supplies not intended for finished goods, general administrative commodities.<br>Department: Corporate Systems and Administration Purchasing<br>Responsible Person: Dave Waldman<br>Contact Person: Dave Waldman |
| 42 | General administrative supplies.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Carol Samanen |
| 43 | Administrative supplies that must conform to an engineering specification, such as clean room supplies.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 47 | Hand tools (excluding tools used to fabricate components.)<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 48 | Raw fabricated materials including sheet, bar, and extruded stock.<br>Refer to DEC STD 048-0 *Metallic Raw Material Selection and Identification*.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 49 | Chemicals such as acids, solvents, cleaners, adhesives, finishes, and lubricants.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 4A | Spare parts to be shipped with options as customer spares.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| 4K | DECdirect kits of miscellaneous accessories and supplies.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| 4N | Vendor-labeled power equipment protection, conditioning, distribution, and UPS support products.<br>Department: Digital Services<br>Responsible Person: John Martineau<br>Contact person: MILPND::CEOREQ |
| 50 | Etched boards including glass epoxy boards that have been screened, etched, holes drilled, and lugged.<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1 |
| 51 | Phenolic panels (laboratory, classroom, modules), graphic front panels illustrating the logical functions of each module, and back panels with power connections.<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1 |
| 52 | Pulse transformers designed by Digital including wire-wound ferramic cores dipped in epoxy. (See part class 16 for externally designed transformers.)<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1 |
| 53 | INACTIVE. Replaced by part class 74. (Formerly, all types of fabricated materials necessary to assemble end items, including silk screens.)<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1 |
| 54 | Printed-circuit board assemblies that are a nonstandard size. (Formerly, also used to indicate untested model number modules, for example: 54-M5678-YA. See part classes 58, 83 and DEC STD 12-5 *Unified Numbering Code (UNC) Manufacturing Control Part Numbering Conventions*.)<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |
| 55 | Fabrication (module accessories): Hardware accessories such as mounting panels, power jumper indicators, and adapters, including silk screens.<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |

| | Approved Part Classes |
|---|---|
| 56 | Nonlinear electrical devices made from semiconductor wafer that are not included in part classes 12, 19, and 23.<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |
| 57 | Digital internally designed, hybrid assemblies used for mounting on printed-circuit module boards. Refer to DEC STD 026-0 *Documentation Requirements and Process for Internally-Designed Hybrid Assemblies*, and to part classes 20 and 63.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| 58 | Internal manufacturing identification of A–Z series options or modules, 54-class modules, or H7xxx power supplies that have completed assembly but require testing for conformance to their engineering specification. Parts can be inventoried or interplant shipped. The part variation is the same as it was without part class 58.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 59 | Internal manufacturing identification of A–Z series options and modules, 54-part class modules, or H7xxx power supplies that have completed only a portion of the testing required (for example, first level or intermediate) but which require additional testing for conformance to their engineering specification. Parts can be inventoried or interplant shipped. The part variation is the same as it was without part class 59.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 5A | Canadian third-party hardware items integrated into a higher level assembly. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 5B | Canadian third-party software items (including documentation and licenses) included in higher level assemblies. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| 5C | Canadian third-party consulting, warranties, and training included in higher level assemblies. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 5D | Canadian third-party hardware items not integrated into a higher level assembly. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 5E | Canadian third-party software items (including documentation and licenses) not included in higher level assemblies. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 5F | Canadian third-party consulting, warranties, and training not included in higher level assemblies. Not required to be in APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 5X | Combination of classes 5A through 5F parts. Not required to be on APPIX.<br>Department: Canadian Third-Party Part Numbers<br>Responsible Person: Ralph Stahan<br>Contact Person: Part numbers approved by Ralph can be put into APPIX and Option List through MILPND::CEOREQ |
| 60 | Masks used in integrated circuit construction.<br>Department: LSI Financial Control<br>Responsible Person: Sal Guerra<br>Contact Person: Sal Guerra |
| 61 | Unprobed integrated circuit die in wafer format.<br>Refer to DEC STD 012-5.<br>Department: LSI Financial Control<br>Responsible Person: Sal Guerra<br>Contact Person: Sal Guerra |
| 62 | Probed integrated circuit die in wafer format.<br>Refer to DEC STD 012-5.<br>Department: LSI Financial Control<br>Responsible Person: Sal Guerra<br>Contact Person: Sal Guerra |

| | Approved Part Classes |
|---|---|

63 Untested 57-class hybrid circuit element that has completed assembly but requires testing.
Refer to DEC STD 012-5.
Department: Manufacturing Group Finance
Responsible Person: Riaz Fatehi
Contact Person: Plant Controllers

70 Assembly or subassembly of mechanical parts and/or electrical parts, not intended for sale. Cables and harness may also be part class 70.
Department: Engineering Support Operations
Responsible Person: John Peachey
Contact Person: Refer to Note 1.
See also part classes 78, 79 and 84.

74 Molded, cast, or fabricated nonelectrical parts that are either completely designed by Digital or are reworked to Digital specifications. Parts in this class include: bases, bezels, brackets, chassis, covers, frames, foam filters, gears, hinges, housings, panels, pulleys, shafts, and supports. (Formerly, also used for CSS, Munich, Germany; this usage replaced by part class 2G.)
Department: Central Specification Control Systems
Responsible Person: John Peachey
Contact person: Carol Samanen
See also part class 85.

75 A software subassembly of a hardware system; a set of software options that are bundled with hardware systems. The 75-class number appears on the system parts list as a subassembly, and is not independently orderable.
Department: Engineering Support Operations
Responsible Person: John Peachey
Contact Person: Refer to Note 1.

76 Formal or sketched documents not referenced by any system, computer, or peripheral assembly or subassembly. (Formerly, also used for CSS hardware items; this usage replaced by part classes 2A through 2Z. Also, formerly used for process and quality documentation; this usage replaced by part class EL. Refer to note 2.)
Department: Engineering Support Operations
Responsible Person: John Peachey
Contact Person: Refer to Note 1.

78 Internal manufacturing identification of 70-class subassemblies that are completed, but require testing for conformance to their engineering specification. Parts can be inventoried or interplant shipped.
Refer to DEC STD 012-5 and part class 79.
Department: Manufacturing Group Finance
Responsible Person: Riaz Fatehi
Contact Person: Plant Controllers

| | Approved Part Classes |
|---|---|
| 79 | Internal manufacturing identification of 70-class subassemblies that have completed a portion of the testing required (such as first level or intermediate), but require additional testing for conformance to their engineering specification. Parts can be inventoried or interplant shipped.<br>Refer to DEC STD 012-5 and part class 78.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 80 | Internal manufacturing identification of blank-class parts that are missing some items documented on the Engineering Parts List (KPL). Parts can be inventoried and interplant shipped.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 81 | Internal manufacturing identification of component parts (part classes 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, and 91) that require pre-assembly work, such as, lead forming.<br>Refer to DEC STD 12-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 82 | Internal manufacturing identification of a tested POM Kernel (blank class) without diagnostic software and documentation. Parts can be inventoried or interplant shipped.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 83 | Internal manufacturing identification of 54-class parts that are missing some items documented on the Engineering Parts List (KPL). Parts can be inventoried or interplant shipped.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 84 | Internal manufacturing identification of 70-class parts that are missing some items documented on the Engineering Parts List (KPL). Parts can be inventoried or interplant shipped.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| 85 | Internal manufacturing identification of 74-class parts that are missing some items documented on the Engineering Parts List (KPL). Parts can be inventoried or interplant shipped.<br>Refer to DEC STD 012-5<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |

| | Approved Part Classes |
|---|---|
| 87 | Internal manufacturing identification of RF-class parts that have not completed final testing. Parts can be inventoried and shipped to Government Systems Manufacturing only.<br>Refer to DEC STD 012-5.<br>Department: Salem Manufacturing<br>Responsible Person: Jerry Staggs<br>Contact Person: Jerry Staggs |
| 88 | INACTIVE. (Formerly, sequenced reels of axial components, such as resistors and capacitors.)<br>Refer to DEC STD 012-5. |
| 90 | Fastener hardware such as screws, nuts, bolts, rivets, and washers.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 12. |
| 91 | Hook up wire and tubing.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn<br>See also part class 17. |
| 93 | Main assembly for low-volume test equipment for specific in-house on-site application. (Not to be used for outside vendors.)<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |
| 94 | Dies, jigs, fixtures, molds, gauges, assembly tooling, N/C tapes and long-range permanent tooling for manufacturing operations. Tools in the 94-class category are not recognized as standard cost items.<br>Refer to DEC STD 012-9 *Unified Numbering Code - 94-Class Tool Numbering Conventions and Assignment Procedures*.<br>Department: Central Specification Control Systems<br>Responsible Person: John Peachey<br>Contact Person: Carol Samanen (U.S. and GIA), Ian Kelso (Europe) |
| 95 | Subassembly for low-volume test and capital equipment for specific in-house on-site application. (Not for use with outside vendors.)<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |
| 96 | Fabrication-testers only, not product related, for part classes 93 and 95.<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |

| | Approved Part Classes |
|---|---|
| 99 | Packaging and shipping materials (for use on 37-class packing lists).<br>Refer to DEC STD 044-0 and part class 37.<br>Department: Industrial Packaging Engineering<br>Responsible Person: John Peachey<br>Contact Person: Bill Gruhn |
| A0 | INACTIVE. (Formerly, refurbished used equipment or options.)<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood |
| A1 | INACTIVE. Replaced by part class B1. (Formerly, unrefurbished used equipment [including options.])<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood |
| A2 | Spares kits.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Ed Duggan |
| A3-A9 | Reserved for Manufacturing Corporate Cost Accounting.<br>Refer to DEC STD 012-5. Not to be added to APPIX.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| AA-AZ | Reserved for components of software options and system diagnostics. Definitions of each class are listed in DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| B1 | Unrefurbished used equipment including options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| B2 | Refurbished used equipment including options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| B3 | Unused, returned equipment including options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
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| B4 | Used equipment external to Digital taken as trade-in.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| B5 | Refurbished equipment for Internal Equipment Group (IEG).<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| B6 | Refurbished 80-class items.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| B7 | Prerevenue shipped equipment; units shipped prior to product announcement.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| BA-BQ | Reserved for components of software options or system diagnostics. Definitions of each class are listed in DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| BR-BZ | Reserved for software options. Definitions of each class are listed in DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| CA | Packaged systems assigned by DSSE, GIA South Pacific Region (SPR) EIC, Sydney, Australia. Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CB | Packaged systems assigned by DSSE, GIA Far East Region (FER) EIC, Seoul, Korea. Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operation<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CC | Hardware items assigned by DSSE, GIA Canada EIC, Kanata, Canada. Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |

| | Approved Part Classes |
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| CE | Packaged systems assigned by DSSE, European Area Services EIC, Solent Business Park, Fareham, UK.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CG | Packaged systems assigned by DSSE, European Area Manufacturing EIC, Munich, Germany.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CJ | Packaged systems assigned by DSSE, GIA Japan EIC, Tokyo, Japan.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CK | Cable and panel kits for options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| CL | Packaged systems assigned by DSSE, U.S. Area Telecommunications and Networks EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CM | INACTIVE. Replaced by part classes CL, CR, or CT. (Formerly, packaged systems assigned by CSS Maynard, MA.)<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| CP | Packaged systems assigned by DSSE, European Area Telecommunications and Networks EIC, Annecy, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CR | Packaged systems assigned by DSSE, U.S. Area Services EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinates requests through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| CS | Packaged systems assigned by DSSE, for EICs without an assigned part class. (Formerly, packaged systems assigned by CSS, Stockholm, Sweden.)<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CT | Packaged system assigned by DSSE, U.S. Area Discrete Manufacturing EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| CV | Packaged systems assigned by DSSE, European Area Cross Industries EIC, Valbonne, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| D1 | Refurbished DH-class systems. The DH is replaced by D1.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| D2 | Used DJ-class systems. The DJ is replaced by D2.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| D3 | Used DU-class systems. The DU is replaced by D3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| D4 | Used DV-class systems. The DV is replaced by D4.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| D5 | Used DH-class systems. The DH is replaced by D5.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DA | INACTIVE. (Formerly, packaged systems using IAS software).<br>Refer to DEC STD 012-3 *Packaged System Identification Standard*.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| DB | Options for CAS orders only.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DC | Cluster solutions including service.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DD | INACTIVE. (Formerly, packaged systems using RSX–11D software.)<br>Refer to DEC STD 012-3 *Packaged System Identification Standard*.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DE | INACTIVE. (Formerly, packaged systems using RSTS/E software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DH | Hardware-only packaged systems including options; may include diagnostic software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DJ | Applications-specific turn key packaged systems.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DL | Quantities of options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DM | INACTIVE. (Formerly, packaged systems using RSX–11M software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DN | INACTIVE. (Formerly, packaged systems using RSX–11M+ software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
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| DR | INACTIVE. (Formerly, packaged systems using RT–11 software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DS | Packaged systems built around dual processors; may include software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DT | Hardware external to Digital delivered as part of a service contract.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DU | Application-specific packaged systems using ULTRIX software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DV | Application-specific packaged systems using VMS software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| DX | INACTIVE. (Formerly, packaged systems using a general software license.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| E0 | European sourced options including European sourced equivalents of existing Digital options.<br>Department: Chief Engineer's Office<br>Responsible Person: Bert Kuypers<br>Contact Person: John Keogh. Updates through MILPND::CEOREQ |
| E1 | European invoice only items. Not merged with APPIX.<br>Department: European Pricing Group<br>Responsible Person: Peter Frequin<br>Contact Person: Marie Edgley |
| E2 | European Services business documents.<br>Department: Services Support Operations<br>Responsible Person: David Hopkins<br>Contact Person: Ann Ramsey |

| | Approved Part Classes |
|---|---|
| EA | Promotional literature, direct marketing, and sales tools targeted to top management. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| EB | Promotional literature, direct marketing, and sales tools targeted to department management. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| EC | Promotional literature, direct marketing, and sales tools targeted to technical management. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| ED | Public relations materials, events materials, advertising, and other external materials. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| EE | Sales communications, sales kits, and other material targeted at the sales force. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| EF | Internal communications, such as materials from Personnel or Investor Services. Not merged with APPIX.<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan<br>Contact Person: See Note 3. |
| EG | INACTIVE. (Formerly, sales guides.)<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan |
| EJ | INACTIVE. (Formerly, miscellaneous items, such as posters.)<br>Department: Promotional Services<br>Responsible Person: Jeff Ryan |

| | Approved Part Classes |
|---|---|
| EK | Hardware manuals, installation procedures, maintenance manuals, illustrated parts breakdowns (IPBs), reference cards, and other hardware documentation.<br>Refer to DEC STD 003-0 *Hardware Documentation Standard*.<br>Department: Corporate User Information Publications/Document and Course Development (CUIP/DCD)<br>Responsible Person: Anne McNamara<br>Contact Person: Barry Williams |
| EL | Digital standards, policies, procedures, manuals, and guidelines that establish corporatewide consistent and uniform methods, procedures, requirements, and policies. Includes any engineering, manufacturing, software, or other documents that must be consistent in application throughout Digital, its subsidiaries, and offices, even when the practice customarily involves only one or two departments. Not to be merged with APPIX.<br>Refer to DEC STD 001-0 *Management of Technical Standards and Related Documentation*.<br>Department: Standards and Methods Control<br>Responsible Person: Jan Litchfield<br>Contact Person: Jan Litchfield |
| EM | Support print set such as the complete set of engineering drawings needed by Digital support engineers. Contains high-level design information. Distribution is restricted to Digital Internal Use Only, and the drawings shall be labeled accordingly.<br>Department: Electronic Publication Engineering<br>Responsible Person: Brian Buda<br>Contact Person: Brian Buda |
| EN | Operational, administrative, and business forms.<br>Department: Forms Administration<br>Responsible Person: Christine Galipeau<br>Contact Person: Christine Galipeau |
| EP | Microfiche of hardware manuals, wire lists, and miscellaneous documents for both internal and external use. (Formerly, also included diagnostic listings not assigned to AH-class numbers; refer to DEC STD 012-4 for this usage.)<br>Department: Maintenance Documentation Products<br>Responsible Person: Terry Page<br>Contact Person: Diane MacDonald |
| EQ | Field Change Order (FCO) kits.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistice Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Ed Duggan |
| ER | Supplier-written manuals; documentation for third-party products.<br>Department: Publishing and Circulation Services<br>Responsible Person: Manon Lawson<br>Contact Person: Anne McNamara |

| | Approved Part Classes |
|---|---|
| ES | Microfiche of technical information and module assembly information that does not contain restricted information. These fiche are the only ones in customer Maintenance Documentation Service (MDS) libraries.<br>Department: Maintenance Documentation Products<br>Responsible Person: Terry Page<br>Contact Person: Jerry Bourque |
| ET | Technical documentation kits.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: Diane MacDonald |
| EU | INACTIVE. (Formerly, supporting products guides).<br>Department: DSG Desk Top Systems Group Marketing |
| EV | Internal systems documentation and training materials.<br>Department: Internal Systems Documentation<br>Responsible Person: Henk Reef<br>Contact Person: Harrie Schuurs |
| EW | Software Services Engineering documentation<br>Department: Electronic Publication Engineering<br>Responsible Person: Brian Buda<br>Contact Person: Brian Buda |
| EY | Courses and course materials.<br>Department: Corporate User Information Publications / Document and Course Development (CUIP/DCD)<br>Responsible Person: Pete Gagnon<br>Contact Person: Pete Gagnon |
| EZ | Publishing and Circulation Services: miscellaneous promotional materials.<br>Department: Printing and Circulation Services<br>Responsible Person: Bill Landers<br>Contact Person: Anne MacNamara |
| F5 | Spare 54-class module with quality equivalent to system testing, plus burn-in, documentation, and packaging.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Karl Shepard |
| F6 | Spare (blank-class) option with quality equivalent to system testing plus burn-in, documentation, and packaging.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Karl Shepard |

| | Approved Part Classes |
|---|---|
| F7 | Spare 70-class items with quality equivalent to system testing plus burn-in, documentation, and packaging.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Karl Shepard |
| FA | Field Change Order (FCO) documentation.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: Ed Duggan |
| FB | Technical documentation kits including hard copy of hardware manuals and print sets. The main field is the model number of the option for which the kit is designed, except for packaged systems where all-numeric part basics are assigned.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| FC | Capital equipment for Digital Services.<br>Refer to DEC STD 012-8.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: John Fairchild |
| FD | Spare field-replaceable units (FRUs) for multivendor hardware.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: John Fairchild |
| FE | Spare option-level multivendor hardware.<br>Department: Digital Services Logistics Engineering<br>Responsible Person: Bill Tarver<br>Contact Person: John Fairchild |
| FK | POM Kernel with Final Assembly and Test costs including options, diagnostic software, and documentation.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| FM | Maintenance charges only for Digital products.<br>Department: Digital Services<br>Responsible Person: Robin McHue<br>Contact Person: Dawn Hansen (U.S.), Charles Ward (Europe) |

| | Approved Part Classes |
|---|---|
| FN | Digital Services Network Service offerings.<br>Department: Digital Services<br>Responsible Person: Bob Daigneault<br>Contact Person: Jerry Capra |
| FP | Packaged Services (groups of other service offerings).<br>Department: Digital Services<br>Responsible Person: Bob Daigneault<br>Contact Person: Jerry Capra |
| FR | Options offered through retail or catalog channels.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| FS | Service on multivendor hardware (VES).<br>Refer to DEC STD 012-11 *Unified Numbering Code for Multi-Vendor Services (MVS).*<br>Department: Vendor Equipment Services<br>Responsible Person: Manon Lawson<br>Contact Person: Manon Lawson |
| FT | Service on multivendor hardware (MVS).<br>Department: Multi-Vendor Services<br>Responsible Person: Manon Lawson<br>Contact Person: Manon Lawson |
| FW | Documentation for custom software products, assets, and solutions.<br>Department: Electronic Publication Engineering<br>Responsible Person: Brian Buda<br>Contact Person: Cela Bourbeau |
| G0-G9 | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts cannot be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| GA-GZ | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |

| | Approved Part Classes |
|---|---|
| H0-H9 | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| HA-HZ | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| K0-K9 | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX.<br>Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| KA-KZ | Reserved for (Manufacturing) Corporate Cost Accounting. Not to merged with APPIX. Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| M2 | INACTIVE. (Formerly, options built by NORDEN to military specification.) |
| MA | MAST Documentation (formerly 76-8000 series).<br>Department: Engineering Support Operations<br>Responsible Person: John Peachey<br>Contact Person: Refer to Note 1. |
| MD | Microfiche libraries for customer use made up of AH, EP, and ES class fiches.<br>Department: Maintenance Documentation Products<br>Responsible Person: Terry Page<br>Contact Person: Pat Smith |
| MP | Field Maintenance Print Set only. Engineering drawings that support to the level of Field Replaceable Unit (FRU). For Digital branch-level engineers and for customers who have signed nondisclosure agreements.<br>Department: Electronic Publication Engineering<br>Responsible Person: Brian Buda<br>Contact Person: Brian Buda |

| | Approved Part Classes |
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| NS | Business services offered to customers, such as access to training facilities, delivery services, or rental of demonstration units.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| P0-P9 | Reserved for (Manufacturing) Corporate Cost Accounting.<br>Not to be merged with APPIX.<br>Parts cannot be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| PA-PZ | Reserved for (Manufacturing) Corporate Cost Accounting, Not to be merged with APPIX. Parts cannot be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| Q0-Q1 | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| Q2-Q3 | Assets: License, Media and Documentation, SPS (Software Product Services), and Reusable Solutions.<br>Department: Corporate Assets Office<br>Responsible Person: Michael Kaczmarek<br>Contact Person: Jane Sullivan |
| Q4-Q9 | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| QA | Software documentation, media, and other software kits.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QB | Packaged software - Some combination of licenses, kits, and services.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |

| | Approved Part Classes |
|---|---|
| QC | Software code subassembly. These are internal subassembly components, such as base components, language components, and market components, which are interplant transferable.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QD - QK | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| QL-QM | Software licenses.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QN | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| QP | Packaged software licenses for groups of different products.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QQ | Country Information Packages (Warranty Statements, Service Statements).<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QR | Reserved for part block assignment for specific software uses.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| QS | Project and Consulting Services.<br>Refer to DEC STD 012-4.<br>Department: Project and Consulting Services<br>Responsible Person: Cathy Cardoza<br>Contact Person: Jane Sullivan |

| | Approved Part Classes |
|---|---|
| QT-QU | Software Product Services (SPS).<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QW | Cross-Functional service packages (some combination of QA, QS, QT, or EY class services)<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QX | Diagnostic licenses.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QY | Diagnostic Services. Associated with diagnostic software products.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Daina Taheri<br>Contact Person: Debbie Edwards (U.S.), Gloria Jalbert (Europe and GIA) |
| QZ | Diagnostic documentation, media, and hardware information kits.<br>Refer to DEC STD 012-4.<br>Department: SSB Configuration Control<br>Responsible Person: Diana Taheri<br>Contact Person: Debbie Edwards (U.S), Gloria Jalbert (Europe and GIA) |
| RE | Packaged systems (reduced emissions).<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| RF | Tempest options.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ<br>See also part class 87. |
| RR | INACTIVE. (Formerly, packaged systems for the education market.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| RU | Rugged options/systems.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| S0-S9 | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SA | INACTIVE. (Formerly, packaged systems using IAS software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SB-SD | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SE | INACTIVE. (Formerly, packaged systems using RSTS/E software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SF | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SG | INACTIVE. (Formerly, packaged systems with TMS/CMS or TABS-11 software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SH-SJ | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| SK | packaged systems with no software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SL | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SM | Packaged systems using RSX–11M software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SN | Packaged systems using RSX–11M+ software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SO | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SP | Packaged systems using MUMPS or DSM-11 software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SQ | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SR | Packaged systems using RT–11 software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| SS | INACTIVE. (Formerly, packaged systems for DSSE EICs not assigned a specific class in the C series. Replaced by CS.)<br>Refer to DEC STD 012-3 and DEC STD 012-6.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| ST | INACTIVE. (Formerly, packaged systems using TRAX software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SU | Packaged systems using ULTRIX software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SV | Packaged systems using VMS software.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SW | INACTIVE. (Formerly, packaged systems using VAXeln software.)<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SX | Packaged systems with a general PDP–11 software license.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| SY-SZ | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| T0-T9 | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts cannot be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |

| | Approved Part Classes |
|---|---|
| TA-TZ | Reserved for (Manufacturing) Corporate Cost Accounting. Not to be merged with APPIX. Parts can not be shipped interplant.<br>Refer to DEC STD 012-5.<br>Department: Manufacturing Group Finance<br>Responsible Person: Riaz Fatehi<br>Contact Person: Plant Controllers |
| UP | Universal chip platforms, components, and software.<br>Department: Micro Systems Development<br>Responsible Person: Gerry Harrington<br>Contact Person: Coordinate requests through MILPND::CEOREQ |
| WA | Customer Services 1-, 2-, and 5-year warranty emergency service offerings.<br>Department: Digital Services Marketing<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| X0-X9 | Reserved for packaged systems.<br>Refer to DEC STD 12-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| XA-XZ | Reserved for packaged systems.<br>Refer to DEC STD 012-3.<br>Department: Chief Engineer's Office<br>Responsible Person: George Greenwood<br>Contact Person: MILPND::CEOREQ |
| Y0 | DSSE Corporate Formal Management Directives (FMDs) and Project Management Program (PMP) documentation.<br>Refer to DEC STD 012-6.<br>Department: DSSE Operations<br>Responsible Person: Joe Kurta<br>Contact Person: Lynne Draper |
| Y1 | DSSE U.S. Area FMDs<br>Refer to DEC STD 012-6.<br>DepartmenT: Dsse Operations<br>Responsible Person: Joe Kurta<br>ContactT Person: Lynne Draper |
| Y2 | DSSE European Area FMDs<br>Refer to DEC STD 012-6.<br>Department: DSSE Operations<br>Responsible Person: Joe Kurta<br>Contact Person: Lynne Draper |

| | Approved Part Classes |
|---|---|
| Y3 | DSSE GIA FMDs<br>Refer to DEC STD 012-6.<br>Department: DSSE Operations<br>Responsible Person: Joe Kurta<br>Contact Person: Lynne Draper |
| Y4-Y9 | Reserved for DSSE use.<br>Refer to DEC STD 012-6.<br>Department: DSSE Operations<br>Responsible Person: Joe Kurta |
| YA | Nonhardware items assigned by Digital Services Solutions Engineering (DSSE), GIA South Pacific Region (SPR) EIC, Sydney, Australia.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YB | Nonhardware items assigned by DSSE, GIA Far East Region (FER) EIC, Seoul, Korea.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND:CEOREQ |
| YC | Nonhardware items assigned by DSSE, GIA Canada EIC, Kanata, Canada.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YE | Nonhardware items assigned by DSSE, European Area Services EIC, Solent Business Park, Fareham, UK.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YG | Nonhardware items assigned by DSSE, European Area Manufacturing EIC, Munich, Germany.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YJ | Nonhardware items assigned by DSSE, GIA Japan EIC, Tokyo, Japan.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| YK | INACTIVE. Replaced by part class YE. (Formerly, nonhardware items assigned by CSS Reading, UK).<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada |
| YL | Nonhardware items assigned by DSSE, U.S. Area Telecommunications and Networks EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YM | INACTIVE. Replaced by part classes YL, YR and YT. (Formerly, hardware items assigned by CSS, Maynard, MA).<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| YN | Nonhardware items assigned by DSSE, U.S. Area Government Systems Group (GSG) EIC, Landover, MD.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Fran Melia, Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YP | Nonhardware items assigned by DSSE, European Area Telecommunications and Networks EIC, Annecy, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ. |
| YR | Nonhardware items assigned by DSSE, U.S. Area Services EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YS | Nonhardware items assigned by DSSE for EICs without an assigned part class. (Formerly, nonhardware items assigned by CSS Stockholm, Sweden.)<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YT | Nonhardware items assigned by DSSE, U.S. Area Discrete Industries EIC, Merrimack, NH.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |

| | Approved Part Classes |
|---|---|
| YV | Nonhardware items assigned by DSSE, European Area Cross Industries EIC, Valbonne, France.<br>Refer to DEC STD 012-6.<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta, Tony Chulada<br>Contact Person: EIC sites coordinate requests through MILPND::CEOREQ |
| YW | INACTIVE. (Formerly, nonhardware items assigned by CSS Costa Mesa, California.)<br>Department: Digital Services Engineering Operations<br>Responsible Person: Joe Kurta |
| Z0-Z9 | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |
| ZA-ZZ | Reserved for future use.<br>Refer to DEC STD 012-4.<br>Department: Chief Engineer's Office<br>Responsible Person: June Davenport |

## 4.2 EXPLANATORY NOTES

The following notes provide additional information about the part classes defined under head 4.1. In particular, a single-part class with multiple contact persons are explained in the following notes rather than in the body of the table

All names and electronic addresses are subject to change at any time. If you are unable to reach one of the contact persons, contact the responsible person for help. If you are unable to reach the responsible person, contact the Domain Manager.

### 4.2.1 Note 1—Engineering Support Part Number Assignment

Part numbers under the responsibility of Engineering Support Operations are assigned locally by the engineering support function at each design site. The part classes handled in this manner are: 50, 51, 52, 53, 54, 55, 56, 70, 75, 76, 93, 95, 96, and MA.

The Engineering Support Operations organization assigns a block of numbers to each site's engineering support function upon request. The contact for obtaining blocks of numbers is Brian Keefer. Once the block of numbers is allocated, it is the responsibility of the engineering support group at the site to assign individual part numbers and to ensure that the part number and related information is added to APPIX.

Table 1 identifies the design sites where part number assignment services are available, and the name of the contact individual at each site. Note that the information in this table is subject to change without notice. Contact Brian Keefer for updated information.

**Table 1: Design Sites Offering Part Number Assignment**

| Site | Function | Contact |
|---|---|---|
| ACO | | George Fiffy |
| AEO | DSSE European Telecommunications and Networks EIC, Annecy | Rene Gindre |
| AYO | | Vivian Rankin |
| BLK | | Martha Sommers |
| BXC | | Bonnie McCullough |
| BXC | | John Doiron |
| BXC | | Kenneth Lee |
| BXC | | Mike Joseph |
| BXC | | Newton Taylor |
| BXC | | Phil Reed |
| CXO | Component Engineering (including part classes 50, 54, 70, 74 , 93, 95, and 96) | Donna Tegeler |
| CXO | Engineering (including part classes 94, EM and MP) | Judy Kilgore |
| DAS | | Lisa Reed |
| DAS | DSL Engineering | Dale Martin |
| DBO | | John Rogers |
| DEK | DSSE FER EIC, Seoul | Sam Lee |
| DSG | | Bob Davis |
| DSG | | Debbie Sanchez |
| DSG | | Donald Salafia |
| DSG | | Guido Simone |
| DSG | | Mike Scafidi |
| DSG | | Wayne Bortman |
| JGO | | Rene de Beer |
| JGO | DSL Europe, Nijmegen | Roel Peters |
| JSO | DSSE Japan EIC, Tokyo | JSOCSS::ENGSERVICE |
| KAO | DSSE GIA Canada EIC, Kanata | Bruce Davy |
| KBO | | Berndt Rosenthal |
| KBO | | Guenter Gollnick |
| LKG | | John Doiron |
| LTN | | Gini Abrams |
| LTN | | John Doiron |
| MKO | | Kevin McBrine |
| MKO | | David Bragdon |
| MKO | | Dick Godbois |

**Table 1 (Cont.): Design Sites Offering Part Number Assignment**

| Site | Function | Contact |
|---|---|---|
| MKO | DSSE Coordinator for Remote Sites | Tony Chulada |
| MKO | DSSE U.S. Discrete Manufacturing EIC, Merrimack | Mike Buczynski |
| MKO | DSSE U.S. Services EIC, Merrimack | Mike Buczynski |
| MKO | DSSE U.S. Telecommunications and Networks EIC, Merrimack | Mike Buczynski |
| MLO | | Andrea MacMillan |
| MLO | | Charles Butts |
| MLO | | Doug Zielinski |
| MLO | | Larry Narhi |
| MLO | | Richard Braun |
| MLO | | Roy Batchelder |
| MLO | Chief Engineers Office | Kathy Rando |
| MOO | GIA Manufacturing and Engineering | Jane Thompson |
| MRO | | Diane Garneau |
| MRO | | George Dvorak |
| MRO | | Patrick Montjoie |
| REO | | John Higgins |
| SBP | DSSE European Services EIC, Fareham | Andrew Ogilvie |
| SHR | | Erlie Daley |
| SNA | DSSE SPR EIC, Sydney | Paul Kwok |
| SPO | | Deborah Billingsley |
| TAY | | John Quinn |
| TAY | | Lisa Jacobs |
| TWO | | Eddie Vaughan |
| UFC | DSSE European Manufacturing EIC, Munich | Ingrid Woehrle |
| WMO | | Karen Jette |

### 4.2.2 Note 2—Usage of 76 class parts

76-65000 to 76-65999 are reserved for Engineering/Manufacturing Process and Quality documentation that applies to all products and manufacturing plants. Use of this portion of part class 76 is INACTIVE as of July 1984 and is replaced by part class EL.

The following 76-class part and document categories have been used for CSS applications in the past. As of January 1978 Part categories 2A through 2Z are used for this purpose instead.

76-06500 to 76-06700 CSS Kanata Facility
76-10001 to 76-11001 CSS Munich Facility
76-20001 to 76-29999 CSS Costa Mesa Facility
76-70000 to 76-99999 CSS Reading Facility

### 4.2.3 Note 3—Assignment in the EA-EJ Classes

Assignment of part numbers in the classes EA through EJ is divided according to the nature of the materials as listed in the following table. For more information contact Jeff Ryan.

**Table 2: EA-EJ Part Assignment**

| | |
|---|---|
| Promotional Literarure | Jeff Ryan, ICS::LITERATURE |
| Periodicals | Jeff Ryan, ICS::LITERATURE |
| Sales Communications | Karen Stone, SALES::STONE |
| Sales Kits | Karen Stone, SALES::STONE |
| CSO Mailings | Roy Milligan |
| Sales Tools | Karen Stone, SALES::STONE |
| Audio-Visuals | Karen Stone, SALES::STONE |
| Sales Management Communications | Karen Stone, SALES::STONE |
| Direct Marketing | Donna Mazialnik |
| Personnel, Investor Services, or other internal communications | P&CS Customer Service, NEST::CSERVICE |
| Public Relations, Advertising, Events, and other external materials | Roslyn Reed, ICS::LITERATURE |

## 4.3 KEYS TO ACRONYMS USED IN THIS STANDARD

The following acronyms appear in this standard as abbreviations for names of organizations and tools.

| | |
|---|---|
| APPIX | Automated Part and Product Information Exchange, a data base containing the Corporate Master Parts File |
| CAS | Customer Administrative Services |
| CSS | Computer Special Systems, this organization has become, Digital Services Solutions Engineering |
| DS | Digital Services |
| DSL | Digital Services Logistics |
| DSSE | Digital Services Solutions Engineering |
| EIC | Enterprise Integration Center, a focus of engineering and manufacturing within DSSE |
| FER | Far East Region, a subdivision of GIA |
| GIA | General International Area |
| SPR | South Pacific Region, a subdivision of GIA |
| SSB | Software Supply Business |
| FMD | Formal Management Directive |
| VES | Vendor Equipment Services |
| MVS | MultiVendor Services |

# APPENDIX A REFERENCED DOCUMENTS

## A.1 EL-Class Digital Documents

| EL-Class Number | Document Title |
|---|---|
| EL-00001-00 | *DEC STD 001-0 Management of Technical Standards and Related Documentation* |
| EL-00003-00 | *DEC STD 003-0 Hardware Documentation Standard* |
| EL-00012-00 | *DEC STD 012-0 Part Identification Standard* |
| EL-00012-03 | *DEC STD 012-3 Packaged System Identification Standard* |
| EL-00012-04 | *DEC STD 012-4 Unified Numbering Code (UNC) - Software Numbering Conventions* |
| EL-00012-05 | *DEC STD 012-5 Unified Numbering Code (UNC) - Manufacturing Control Part Numbering Conventions* |
| EL-00012-06 | *DEC STD 012-6 Digital Services EIC Numbering Conventions* |
| EL-00012-07 | *DEC STD 012-7 Unified Numbering Code - 74 Class Part Numbering Conventions and Assignment Procedures* |
| EL-00012-08 | *DEC STD 012-8 Field Service Part Identifier Conventions* |
| EL-00012-09 | *DEC STD 012-9 Unified Numbering Code - 94-Class Tool Numbering Conventions and Assignment Procedures* |
| EL-00012-11 | *DEC STD 012-11 Unified Numbering Code for Multi-Vendor Services (MVS)* |
| EL-00026-00 | *DEC STD 026-0 Documentation Requirements and Process for Internally-Designed Hybrid Assemblies* |
| EL-00044-00 | *DEC STD 044-0 Packaging Documentation Requirements* |
| EL-00048-00 | *DEC STD 048-0 Metallic Raw Material Selection and Identification* |
| EL-00066-01 | *DEC STD 066-1 Technical Domains in the Product Development Process* |

Use VTX SMC to order copies of EL-class documents from Standards and Methods Control. Send distribution questions to JOKUR::SMC or call DTN: 234-4423.

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